

**Worksheet 1**

<p><b>SUMMARY TITLE:</b> LMI Summary titles are as indicated below</p>
<p><b>SPECIFIC INSTRUCTIONS:</b> Logistics Management Information Data Products (Drawings)/ Engineering Data for Provisioning (EDFP) are required for the purpose of assigning National Stock Numbers. The Government will review for acceptance each of the Contractor's offered drawings.</p>
<p><b>DATA IN LMI SPECIFICATION</b> (Please provide the data product title):</p> <p>Media Format Delivery for all LMI Data Products:</p> <ul style="list-style-type: none"> <li>• Electronic delivery (e-mail) attachment in ASCII Format.</li> </ul> <p>LMI Summaries:</p> <ul style="list-style-type: none"> <li>• Logistics Management Information Data Products (PPL) - <b>Contract Data Requirements List (CDRL) A008</b></li> <li>• Logistics Management Information Data Products/Engineering Data For Provisioning (EDFP), Drawings - CDRLs A009.</li> </ul>
<p><b>DATA NOT IN LMI SPECIFICATION</b> (Please provide the data product title, its definition and its format):</p> <p>Logistics Management Information Data Products Pre-procurement Screening: Screening of all part numbers used on system to identify National Stock Numbers (NSN).</p>

**Worksheet 2**

DATA PRODUCT DELIVERABLE: Data product information required as stated below.

<u>SELECT</u>	<u>EXPLANATION</u>
1	Data required for all piece parts and special tools identified on equipment
2	Data required for only “Commodity Command Standard System On-Line” Repair Parts and Special Tools List (RPSTL)
3	Data required for part number changes only

<b>DATA PRODUCT TITLE</b>	<b>SELECT</b>	<b>ADDITIONAL INFORMATION</b>	<b>GOV'T SUPPLIED DATA</b>
PROVISIONING CONTRACT CONTROL NUMBER (PCCN)	1,3	LMI 0870	X
PROVISIONING LIST ITEM SEQUENCE NUMBER (PLISN)	1,3	LMI 0890	
TYPE OF CHANGE CODE (TOCC)	1	LMI 1420	
<u>INDENTURE CODE</u> - KITS AND HARDWARE	1	LMI 0370	
COMMERCIAL GOVERNMENT ENTITY (CAGE) CODE	1,3	LMI 0140	
CAGE CODE – ADDITIONAL REFERENCE NUMBER	1,3	LMI 0140	
REFERENCE NUMBER (Part Number)	1,3	LMI 1050	
REFERENCE NUMBER CATEGORY CODE (RNCC)	1,3	LMI 1060	
ITEM NAME	1	LMI 0480	
QUANTITY PER ASSEMBLY	1	LMI 0930	
QUANTITY PER END ITEM (QPEI)	1	LMI 0950	
UNIT OF MEASURE (UM)	1	LMI 1510	
SOURCE, MAINTENANCE AND RECOVERABILITY (SMR) CODE	1	LMI 1220	
DEMILITARIZATION CODE (DMIL)	1	LMI 0230	
USABLE ON CODE (UOC)	1	LMI 1560	X
MAINTENANCE REPLACEMENT RATE 1 (MRR 1)	1	LMI 0560 (AKA FAILURE FACTOR 1)	

DATA PRODUCT TITLE	SELECT	ADDITIONAL INFORMATION	GOV'T SUPPLIED DATA
MAINTENANCE REPLACEMENT RATE 2 (MRR 2)	1	LMI 0570 (AKA FAILURE FACTOR 2)	NOTE BELOW
MAINTENANCE REPLACEMENT RATE MODIFIER (MMR MOD)	1	SEE DA PAM 700-25 (AKA FAILURE FACTOR 3)	
ESSENTIALITY CODE	1	LMI 0280	
SHELF LIFE	1	LMI 1190	
PRODUCTION LEADTIME (PLT)	1	LMI 0830	
UNIT OF MEASURE PRICE (UM PRICE)	1	LMI 1500	
NEXT HIGHER ASSY PROVISIONING LIST ITEM SEQUENCE NUMBER (NHA PLISN)	1	LMI 0690	
NEXT HIGHER ASSY PROVISIONING LIST ITEM SEQUENCE NUMBER INDICATOR (NHA IND)	1	LMI 0700	
OVERHAUL REPLACEMENT RATE (ORR)	1	LMI 0740	
MAINTENANCE TASK DISTRIBUTION (MTD)	1	LMI 0580	X
REPLACEMENT TASK DISTRIBUTION (RTD)	1	LMI 1110	X
UNIT OF ISSUE (UI)	1	LMI 1470	
UNIT OF ISSUE PRICE (UI PRICE)	1	LMI 1500	
UNIT OF ISSUE CONVERSION FACTOR	1	LMI 1480	
REPAIR CYCLE TIME (RCT)	1	LMI 1080	X
TECHNICAL MANUAL NUMBER (AND ASSOCIATED TECHNICAL MANUAL CODE)	2	LMI 1370	X
FIGURE NUMBER	2	LMI 0300	
ITEM NUMBER	2	LMI 0500	
TECHNICAL MANUAL CHANGE NUMBER (TM CHG)	2	LMI 1350	
TECHNICAL MANUAL INDENTURE CODE (TM IND)	2	LMI 1360	
QUANTITY PER FIGURE	2	LMI 0960	
FUNCTIONAL GROUP CODE	2	LMI 0330	

<b>DATA PRODUCT TITLE</b>	<b>SELECT</b>	<b>ADDITIONAL INFORMATION</b>	<b>GOV'T SUPPLIED DATA</b>
PROVISIONING NOMENCLATURE	2	LMI 0900	

**GOVERNMENT SUPPLIED PROVISIONING DATA**PROVISIONING CONTRACT CONTROL NUMBER (PCCN) — LMI 0870USEABLE ON CODE (UOC) — LMI 1560

The PCCN is assigned by the government and will be provided at the provisioning start of work meeting.  
 The Provisioning Contract Control Number (PCCN) and Provisioning Control Code (PCC)/Useable on Code (UOC) are as follows:

MMPV

PCCN: TBD, PCC: TBD

PRODUCTION LEAD TIME (PLT) — LMI 0830

Consumable Items = 1 month

Repair Parts = 3 months or less

Long Lead Time Items (i.e. Made to order) = Over 3 months

TECHNICAL MANUAL NUMBER AND APPLICABLE TM CODE – LMI 1370

TM CODES TO BE PROVIDED AT THE START OF WORK MEETING

MAINTENANCE TASK DISTRIBUTION (MTD) — LMI 0580

SMR CODE						01A
P	A	O	O	O	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
6	5	1	0	1	0	1	0	0	5	

SMR CODE						01A
P	A	O	F	F	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
		7	0	1	5	1	0	0	5	

SMR CODE						01A
P	A	F	H	H	A	

MAINTENANCE TASK DISTRIBUTION										01D
ORG		DSU		GSU		DEP		CR		
22	23	24	25	26	27	28	29	30	31	
				7	5	2	0	0	5	

SMR CODE						01A
P	A	H	D	D	A	

	MAINTENANCE TASK DISTRIBUTION										01D
	ORG		DSU		GSU		DEP		CR		
	22	23	24	25	26	27	28	29	30	31	
							9	5	0	5	

**GOVERNMENT SUPPLIED PROVISIONING DATA (CON'T)**REPLACEMENT TASK DISTRIBUTION (RTD) — LMI 1110

SMR CODE						01A
P	A	O	O	O	A	

	REPLACEMENT TASK DISTRIBUTION															01J
	ORG			DSU			GSU			PCS/TS			DEP			
	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
	0	7	5	0	1	0	0	1	0				0	0	5	

SMR CODE						01A
P	A	F	F	F	A	

	REPLACEMENT TASK DISTRIBUTION															01J
	ORG			DSU			GSU			PCS/TS			DEP			
	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
				0	7	0	0	2	5				0	0	5	

SMR CODE						01A
P	A	H	H	H	A	

	REPLACEMENT TASK DISTRIBUTION															01J
	ORG			DSU			GSU			PCS/TS			DEP			
	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
							0	9	5				0	0	5	

SMR CODE						01A
P	A	D	D	D	A	

	REPLACEMENT TASK DISTRIBUTION															01J
	ORG			DSU			GSU			PCS/TS			DEP			
	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
													1	0	0	

**GOVERNMENT SUPPLIED PROVISIONING DATA (CON'T)**REPAIR CYCLE TIME (RCT) — LMI 1080

SMR CODE						01A
P	A	O	O	O	A	

REPLACEMENT CYCLE TIME												01J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
0	3	0	0	4	5	0	6	0	0	9	0	

SMR CODE						01A
P	A	O	F	F	A	

REPLACEMENT CYCLE TIME												01J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
			0	4	5	0	6	0	0	9	0	

SMR CODE						01A
P	A	F	H	H	A	

REPLACEMENT CYCLE TIME												01J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
						0	6	0	0	9	0	

SMR CODE						01A
P	A	H	D	D	A	

REPLACEMENT CYCLE TIME												01J
ORG			DSU			GSU			DEP			
51	52	53	54	55	56	57	58	59	60	61	62	
									0	9	0	

## PROVISIONING REQUIREMENTS STATEMENT

Equipment Nomenclature: MEDIUM MINE PROTECTED VEHICLE

Model Number:

Contract Number:

Provisioning Activity (address and zip code): **U.S. Army Tank-automotive and Armaments Command  
ATTN: AMSTA-LC-CJB/MS409  
6501 E. 11 Mile Rd.  
Warren, MI 48397-5000**

Contractor (name, address and zip code):

**TBD**

- A. This Provisioning Requirements Statement (PRS) is furnished and will be prepared in accordance with Statement Of Work (SOW). Deliverable drawing(s) (REFERENCE: EDPF requirements will be specified on CDRL A009). The contractor shall provide a drawing for each line item submitted for provisioning which does not have a valid NSN, see Scope of Work paragraph C.10. EDPF drawings shall consist of illustrations such as company drawings or commercial parts book pages that clearly identifies each new provisioned item, its part number and CAGE. All EDPF shall reflect the vehicle model configuration established. The contractor shall annotate all EDPF with the PLISN and the PCCN. The contractor shall furnish EDPF that is legible and representative of each part number and CAGE in accordance with CDRL A009. The contractor shall submit all EDPF in the English language.

## PROVISIONING REQUIREMENTS

1. Provisioning/Maintenance/Publication Guidance Conference: **Is Required**
  - a. Location: **CONTRACTOR'S FACILITY/SUBCONTRACTOR**
  - b. Date: 60 DACA, follow-on conferences to be scheduled, if required
  - c. Time: **0800-1700**
  - d. Estimated number of days: **5**
2. Provisioning Conferences(s): **Are Required**

NOTE: The MPP will coincide with every Provisioning Conference; publications review and the provisioning conferences will be run concurrently

  - a. Location: **CONTRACTOR'S FACILITY/SUBCONTRACTOR**
  - b. Date: **30 DACA, until all data has been submitted**
  - c. Time: **0800-1700**
  - d. Estimated number of days: **5**
  - e. The Contractor shall be required to have a sample of the component/end item at the conference.
3. The sample article will not be disassembled at the conference.
4. A Provisioning Preparedness Review maybe required. This will be handled by reviewing 5% of the LSA-036 report 14 days prior to the Conference.
5. Incremental submission of PTD (LMI Data & Drawings) **is authorized**. Incremental submittals must be arranged prior to the sending of data. Any incremental submittal must contain one assembly.
6. Provisioning Screening is required.

Screening results will be required to be entered into the PMR.
7. A Resident Provisioning Team (RPT) will not be established.



8. Commercial Drawings and LMI Drawing products media shall be:
  - a. **Hard Copy** at each conference.
  - b. **Electronic Format (See CDRL A009)**
9. LMI Drawing Support will be sequenced by:
  - a. **PLISN** order for hard copy review at conference
  - b. **Part Number** order for electronic submission
  - c. **Order of PLISN sequence to Part Number**
10. Tools and Test Equipment **will** be included as part of the LMI Data Products (PPL).
11. Repair Kits and Repair Part Sets **will** be included in the LMI Data Products (PPL).
12. Repair Kits **will** be included in the LMI Data Products (PPL).
13. Bulk material that is required to fabricate items that are coded "M" (make) **will** also be listed on the LMI Data Products (PPL).
14. Long Lead Time Parts (LLTP) and other parts identified by the Government will be provisioned using an EC code of 1 in CCSS and have an AAC code of either:  
  
D- Stocked. Sufficient demand already exists to support stockage.  
H- DVD items with long term contracts.  
Z- Insurance items stocked with a 1 year quantity based on a two year average.